Sheet 1 of 1

Form 1449		U.S. Departmen	at of Commerce	0178	Docket No P01,0284	Docket No.: P01.0284		Serial No. 09/937,878	
		Patent and Trademark Office FEB 1 9 2002 ST OF RELATED ART CITED BY APPLICATION (use several sheets if necessary)				Applicant(s): Rainer WIESMANN et al.			
	LIST OF	F RELATED ART (use several she	LATED ART CITED BY APPLICATION IS SEED SELECTION IN CONTROL OF THE PROPERTY OF		Filing Dat	Filing Date October 1, 2001		Group Art Unit 2878	
			U.S. PATENT D	OCUMENTS					
Examiner's Initials		Document Number	Date	Name	Class	Subclass	Filing Date If appropriat	te	
DO	AA	5,585,954	December 17, 1996	Taga et al					
	AB								
	AC								
	AD				HE(EIVE	D		
	AE				JUL	L			
	AF					P 0 2004			
	AG				rechnolog	y Center 2	600		
	AH								
	AI								
			FOREIGN PATENT	I DOCUMENTS			•		
							Translation		
		Document Number	Date	Country	Class	Subclass	Yes	No	
Dep	AJ	DE 19 717 643	12 November 1998	Germany				<u> </u>	
Dep	AK	DE 195 04 896	22 August 1996	Germany				<u> </u>	
-	AL		<u> </u>					<u> </u>	
	AM				<u> </u>				
	AN							ļ	
	AO							ļ	
<u> </u>	AP							<u> </u>	
	O'		D ART (Including Aut						
Dep	AQ ·	TAKASHITA, H.; Optical Fiber Communication Conference (OFC) 99, San Diego, California, FJ 2-1, an article titled: "A novel data formal free bit-by-bit quasi-error monitoring method for optical transport network", pp. 149-151.							
Dep	AR	GLINGENER, C.; "Modellierung und Simulation faseroptischer Netze mit Wellenlangenmultiplex" (Modelling and simulation of Fiber-Optic Networks with Wavelength Division Multiplexing), WFT-Verlag, 1998, pp. 102-118.							
	AS								
	AT								
	AU					-			
	AV								
	AW	1.							
Examiner	C.Lu	re	Date Considered C	12804					
			red, whether or not cit sidered. Include copy o					ugh	